User manual Senso® Ball Geo / XL

Congratulations!

You are now the owner of a Senso® Ball Geo / XL, a product “made in Germany”.
This sports tool was produced in compliance with valid EU norms. It is free of forbidden phthalates and heavy metals.

The new fun and learn ball for kindergarten and leisure time. The variety of geometric shapes and bright colors is perfect for increasing perception, concentration and coordination.
Ideal grip by using the geometric shapes.

Equipment details:
The Senso Ball Geo / XL is made of high-grade Ruton and equipped with a needle valve.
Size: 9cm Ø or XL 16 cm Ø

Temperature resistance:
The Senso Ball Geo / XL is resistant against ultraviolet rays and heat. It can be used in temperatures up to 45°C. Please do not store it permanently exposed to direct sunlight (e.g. near a window). The material becomes softer with increasing heat. This tool also resists below freezing temperatures, however it should not be stored in temperatures below -10°C permanently. The material becomes stiffer with decreasing temperature.

Care:
Use mild standard detergents and disinfectants to clean the Senso Ball Geo / XL. Dissolvers as well as acidic or corrosive cleansers can harm the material. The is waterproof

How to inflate:
The air filling of the Senso Ball Geo / XL can be regulated by using a standard needle pump (e.g. ball pump)
Therefore the ball is equipped with a needle valve. Please perform changes to the air pressure inside the (inflation or bleeding) only, when the Senso Ball Geo / XL has room temperature and add at the most as much air, as is necessary to make the surface level.
Always moisten the needle before carefully inserting it into the valve

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